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Rajiv Gandhi University of Health Sciences, Karnataka

III Year B.R.T. Degree EKamination - SEP-2018

Time: Three Hours

Max.. Marks: 100 Maric

CARDIORESPIRATORY & GENERAL PHYSIOTHERAPY (R5-3 & RS-4)

Q.P. CODE: 2718

Your answers should be specific to the questions asked. Draw neat, labeled diagrams wherever neceSSary LONG ESSAYS (Answer any Two) $2 \times 10 = 20$ Marks

- 1, Explain Physiotherapy. Add a note on ICU monitoring and assessment of manaement in ICU for CABG patient.
- **2, Discuss Postural** Drainage **under following** heading: Preparation, Posittoning, Treatment and Contraindication.
- 3. Define Cardiac Rehabilitation. Describe Phase TWO Cardiac Rehabilitation,

SHORT ESSAYS (Answer any Twelve)

 $12 \times 5 = 60 \text{ Marks}$

- **4. Discuss Auscultation of the lungs** under **following headings, Technique and Features of the normal** oreatt.. sounds.
- 5. Discuss Oscillating positive expiratory Pressure.
- 6. Discuss ECG under following headings, Normal waves and explain Reporting of an ECG.
- 7. Physiotherapy management in Restrictive Lung DiSeaSe
- 8. Lyrnphedenia Assessment
- 9. Difference between Neuropathic and NeuroischernIC Ulcer
- 10. What is suctionLng? Expain indications, contraindications and precautions.
- 11, Describe Autogenhc Drainage,
- 12_ Electrotherapy measures for the re-education of Ano-Urethral sphincters
- 13, Exercise prescription for Elderly
- 14_ Care of Anesthetic Hand and Foot
- 15. Advantages and disadvantages of humidifier
- 16, Faradic foot bath for Hype•hydrosis
- 17. Neurophysiological facilitation of Respiration

SHORT ANSWERS $10 \times 2 = 20 \text{ Marks}$

- 18. What manual techniques are most effective tn patients with Spinal cord injury?
- 1g. List out the basic steps in reading chest Radiograph.
 - 20. Paroxysmal Nocturnal Dyspnea
 - 21. List out low flow Oxygen Delivery System.
 - 22. Metabolic Acidosis
 - 23. Criteria to assess patient toferance to Spontaneous Breathing Trial (513-1)
 - 24. Good shoe guide for Diabetic Patients
 - 25. Grades of Dyspnea
- 25. Ankle Brachial Index interpretation
 - 7. Vol max

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